Cutting head, specially for peeling machines

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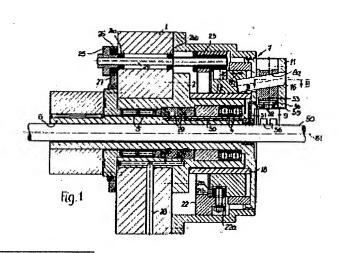
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Abstract of EP0501107

A cutting head, especially for peeling machines, has two main bearings (4; 5), arranged at an axial distance from one another for mounting the rotating cutting-head part with hollow shaft (6), as well as an adjusting device (22, 22a, 21a, 21b, 20, 17, 16) for setting the tools (36). The adjusting device is arranged in the area of one main bearing (4) at a greater radial distance from the rotary axis (51) than the main bearing. The tools (36) are arranged directly adjacent to this main bearing (4). Such a configuration keeps the bearing loads lower than is the case in known constructions.



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